

# JIN REDMOND

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Github: [github.com/jinredhub](https://github.com/jinredhub) | LinkedIn: [www.linkedin.com/in/jin-redmond/](https://www.linkedin.com/in/jin-redmond/) | Portfolio: [www.portfolio.jinredmond.com](https://www.portfolio.jinredmond.com)

Inventive Front End Developer with 2 years of experience in blending the art of design with skill of programming to deliver an immersive and engaging user experience through efficient website development.

## EXPERIENCE

**Kena AI** - Front End Developer 2019 - Current

- Contribute to full-stack web development project with an emphasis on front end features
- Work with micro-service team on RESTful API design using Amazon Web Service (AWS)
- Create reusable components using React.js
- Implement audio recording and trimming audio in application (WebRTC)
- Work with UX Designer to develop iOS and Android browser-based UI prototypes and final designs

**Foresight Mental Health** - Front End Software Engineering 2018 - 2019

- Implement multiple improvements to existing customer facing front end
- Develop the application using MVC pattern in Laravel
- Design, build, test and maintain scalable and stable web solutions that meet business needs
- Implement dashboard and chat system for patients, operators and doctors
- Work closely with designers to create and develop continuous produce enhancements and releases

## TECHNICAL SKILLS

JavaScript, React.js, Immutable.js, Webpack, Node.js, jQuery, Redux.js, AWS, API Gateway, S3, Lambda, DynamoDB, Cognito, Cloudwatch, Vue.js, AngularJS, PHP, Flexbox, Python, Handlebars.js, GIT, Github, MySQL, HTML, CSS, Bootstrap, D3, Chart.js, REST, AJAX, JSON, NPM, Jasmine, Laravel, Photoshop.

## ACADEMIC EXERCISE

**PinIt** 2019

- Save Pins from your home feed as well as create your own Pins
- Skills used ♦ React.js ♦ Firebase ♦ Axios ♦ HTML5 ♦ CSS3
- Utilized Firebase Authentication on the Web
- Implemented React-router-dom to create routing in the app
- <https://sprung-pinterest.herokuapp.com/>

**VRooms** 2018

- Allows users to place furniture in a virtual room, viewable in a 360 degree VR environment
- Skills used ♦ Firebase ♦ A-frame ♦ Maya ♦ HTML5 ♦ CSS3
- Utilized Firebase and Lodash throttle to display real-time data in VR environment
- Used A-frame framework for building virtual reality experience on the web
- <https://vrooms.github.io/entrance/>

## EDUCATION

**UC Berkeley Extension** 2017 - 2018

- Certificate in Web Development

**Academy of Art University** 2004 - 2007

- Associate of Art in Computer Art

## LANGUAGES

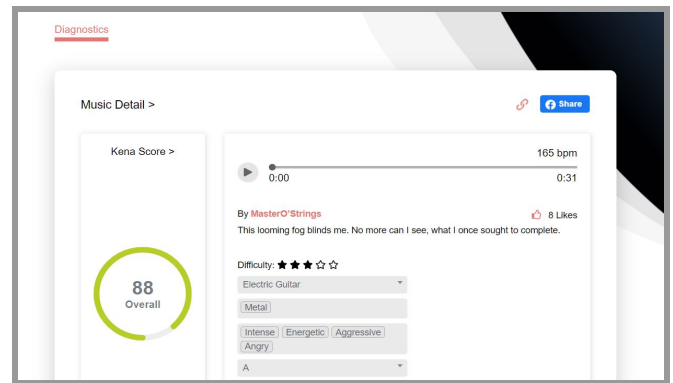
- English and Japanese

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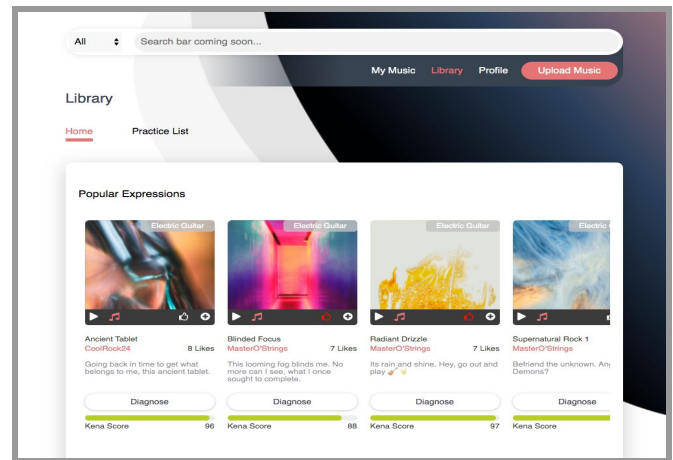
## portfolio gallery



A friend of mine and I worked on a platformer adventure game for iOS & Android devices  
[Google Play Store](#)

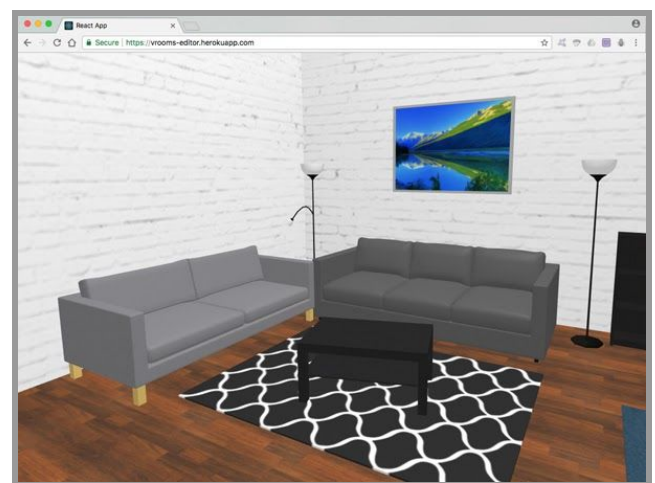


Music diagnostic view that I worked at Kena



Profile view that I worked at Kena

Implement chat system to web portal of Foresight Mental Health



A web-app that allows the user to place furniture in a virtual room. Design & visualize your dream room!  
 This is my side project.  
<https://vrooms.github.io/entrance/>